



POTENTIAL HAZARDOUS WASTE SITE IDENTIFICATION

REGION 6 SITE NUMBER TXD981158249

NOTE: The initial identification of a potential site or incident should not be interpreted as a finding of illegal activity or confirmation that an actual health or environmental threat exists. All identified sites will be assessed under the EPA's Hazardous Waste Site Enforcement and Response System to determine if a hazardous waste problem actually exists.

A. SITE NAME T & N Lone Star Warehouse Co.		B. STREET (or other identifier) 4.5 miles E of Lone Star on St. Hwy 250	
C. CITY Lone Star	D. STATE TX	E. ZIP CODE 75668	F. COUNTY NAME Morris
G. OWNER/OPERATOR (if known) 1. NAME T & N Lone Star Warehouse Company			2. TELEPHONE NUMBER (214) 656-3461 Ext. 3109
H. TYPE OF OWNERSHIP (if known) <input type="checkbox"/> 1. FEDERAL <input type="checkbox"/> 2. STATE <input type="checkbox"/> 3. COUNTY <input type="checkbox"/> 4. MUNICIPAL <input checked="" type="checkbox"/> 5. PRIVATE <input type="checkbox"/> 6. UNKNOWN			

I. SITE DESCRIPTION

T & N Lone Star Warehouse Company operates a facility which leases space to oilfield pipe manufacturers and Sales companies, oil companies and drilling companies for use as storage, cleaning and reconditioning of oilfield pipe and equipment.

This site is located approximately 4.5 miles east of Lone Star, Texas, on Hwy. 250 in a sparsely populated area. Groundwater exists in the area at 14.5 to 16.5 ft. The soils in the unsaturated zone consist of clayey sands.

Lat 32°58'27"N Long 94°39'42"W

J. HOW IDENTIFIED (i.e., citizen's complaints, OSHA citations, etc.) Environmental Priorities Initiative	K. DATE IDENTIFIED (mo., day, & yr.) 8/8/88
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L. SUMMARY OF POTENTIAL OR KNOWN PROBLEM

The T & N site is used for the cleaning and reconditioning of oilfield equipment. Water and solvents are used to clean oilfield pipe and trucks. After cleaning, the pipe is reconditioned by coating the outside with a lead-based varnish and the ends are treated with a lead-based threading compound. The resultant wastes from these processes are disposed of in a 1.5 acre pit at the T & N site.

In an analysis of pit wastes, lead, chromium and cadmium were found in concentrations that exceed TWC specified concentrations.

This pit is currently undergoing closure procedures.

M. PREPARER INFORMATION

1. NAME
Brian K. Boerner, FIT Chemist

2. TELEPHONE NUMBER
(214) 742-6601

3. DATE (mo., day, & yr.)
8/9/88

90069040



file

PEER REVIEW TRACKING FORM

Project No: FT1306 Site Name/ID#: J+M Lone Star TXD981158249
TDD#: FL-8808-19 PAN#: FTX08166AA Author: Buener
Report Title: EPA form: 2070-8

First Review

Reviewer	Date	Section
<u>DRA.</u>	<u>8-10-88</u>	<u>all</u>
_____	_____	_____
_____	_____	_____
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Second Review

Reviewer	Date	Section
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

Approved for Release: _____

Author

Date

J. R. Toten
AFITOM

8/11/88
Date

FITOM

Date

Please note that the Preliminary Assessment report for this site is located in the files in the HRS room. Please see one of the HRS coordinators for more information.

SITE NAME T+N Lone Star Warehouse

TDD # F06-8811-30

PAN FTX0 816 PAA

CERCLID TXD 98115 8249